

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. **(Currently Amended)** A form panel system comprising:

compression cement boards adapted to be disposed opposite to each other and spaced at a predetermined distance from each other and being sealably connectable to the respectively adjacent compression cement boards; ~~having a plurality of reinforced members integral thereto ; extension compression cement boards having a plurality of reinforcing members integral thereto, said extension cement boards adapted to be disposed adjacent to each of the opposite compression cement boards and being sealably connectable to the respective compression cement board at one end and the adjacent extension compression cement board at another end; and~~

a plurality of reinforcing members integrated to the compression cement boards by a bonding agent and adapted to face the opposite compression cement boards;

wherein said reinforcing members extend long the compression cement boards all the way and overlap the adjacent compression cement boards thereby covering a portion of a junction between the adjacent compression cement boards;

at least one metal plate stud adapted to be disposed between and engageable with the compression cement boards;

~~wherein the reinforcing members of the compression cement board are provided on a surface which faces the opposite compression board; a portion of the reinforced member of one of the compression cement board and the extension compression cement board extends beyond the respective surface to sealably overlap on the other of compression cement board or the extension compression cement board thereby covering a portion of a junction between the compression cement board and the extension compression cement board; and the remaining portion of the junction is covered by~~

a plurality of foamed polystyrene attached to said surface of the compression cement boards to cover a remaining portion of the junction between the compression cement boards; [[and]]

wherein concrete is injected and cured into the space between the compression cement boards, to which the metal plate stud is fixed.

2. (Canceled)

3. (Previously presented) The system as set forth in claim 13, wherein the metal plate stud is disposed vertically or horizontally, and a horizontal or vertical reinforcing member is inserted through the opening formed at the metal plate stud.

4. (Original) The system as set forth in claim 3, wherein the opening has a width gradually decreased in one direction such that the horizontal reinforcing member is fitted in the opening due to the weight of the horizontal reinforcing member in a wedge coupling fashion.

5. **(Currently Amended)** A form panel system comprising:

compression cement boards disposed opposite to each other and being spaced at a predetermined distance from each other, the compression cement boards being reinforced with fiber materials;

foamed plastic panels disposed at an inside surface of at least one of the opposite compression cement boards, each of the foamed plastic panels being formed by means of electric heating wires and a thickness of at least two side edges of each of the foamed plastic panels is smaller than any other portion of the foamed plastic panel; [[and]]

metal plate studs disposed between and engageable with the compression cement ~~board~~ boards and the foamed plastic panels or between the foamed plastic panels, each of the metal plate studs being composed of a metal plate having a predetermined thickness, each of the metal plate studs defining at least one opening formed therethrough and at least one bent end side, ~~wherein~~

a plurality of fixing pieces ~~engage~~ engaged the metal plate stud with the respective compression cement board and the foamed plastic panels; ~~said foamed plastic panel and~~

wherein concrete is injected and cured into the space between the compression cement boards and the foamed plastic panels, to which the metal plate studs are fixed, or into the space between the foamed plastic panels.

6. (Original) The system as set forth in claim 5, further comprising:

at least one cement board reinforcing member linearly attached to the respective compression cement boards.

7. (Original) The system as set forth in claim 5, wherein each of the foamed plastic panels is provided at one side thereof with supporting grooves or slits, in which the metal plate studs are fixedly fitted.

8. (Original) The system as set forth in claim 5, wherein the metal plate studs are disposed vertically or horizontally, and a horizontal or vertical reinforcing member is inserted through at least one of the openings formed at the metal plate studs.

9. (Original) The system as set forth in claim 8, wherein the at least one opening has a width gradually decreased in one direction such that the horizontal reinforcing member is fitted in the opening due to the weight of the horizontal reinforcing member in a wedge coupling fashion.

10. **(Currently Amended)** The system as set forth in claim 6, further comprising:

~~extension compression cement boards having a plurality of reinforcing members, said extension~~

a plurality of reinforcing members integrated with the compression cement boards and adapted to face the opposite compression boards;

wherein

~~said compression cement boards are adapted to be disposed adjacent to each of the opposite compression cement boards and being sealably connectable to the respective compression cement board at one end and the adjacent extension compression cement boards; board at another end, wherein~~

the foamed plastic panels are [[also]] attached to the ~~extension~~ compression cement boards; ~~said foamed plastic panels are~~ and connected to each other on the same plane by one-plane connecting members;

the foamed plastic panels are provided at both ends thereof with supporting grooves or slits, in which the one-plane connecting members are engaged; and

the one-plane connecting members are provided at one side thereof with latching protrusions, which are engaged in the supporting grooves or slits formed at the respective foamed plastic panels connected to each other on the same plane so as to connect the foamed plastic panels to each other while concrete is prevented from leaking from the space between the foamed plastic panels connected to each other on the same plane, and concrete moves in the space between the opposite one-plane connecting members such that the concrete is mixed and cured.

11. (Previously presented) The system as set forth in claim 10, wherein:

the opposite compression cement boards having the foamed plastic panels are secured at a predetermined distance by a plurality of two-plane connecting members;

the foamed plastic panels are provided at both ends thereof with slits, in which the two-plane connecting members are engaged thereby preventing a leaking from the space between the foamed plastic panels connected to each other on one plane and on the opposite plane, and concrete moves in the space between the foamed plastic panels such that the concrete is mixed and cured.

12. **(Currently amended)** A form panel system comprising:

foamed plastic panels disposed opposite to each other while being spaced a predetermined distance from each other, each of the foamed plastic panels being formed by means of electric heating wires; and

metal plate studs disposed between the foamed plastic panels, each of the metal plate studs being composed of a metal plate having a predetermined thickness, each of the metal plate studs being provided at both opposite side ends thereof with bent parts,

wherein

each of the foamed plastic panels is provided at one side thereof with supporting grooves or slits, in which the metal plate studs are fixedly fitted; [[, and]]

a thickness of at least two side edges of each of the foamed plastic panels is smaller than any other portion of the foamed plastic panel; and

concrete is injected and cured into the space between the foamed plastic panels.

13. (Previously presented) The system of claim 1, wherein the metal plate stud defines at least one opening therethrough, and at least one bent end side.

14. (Previously presented) The system of claim 13, wherein

a plurality of fixing pieces engage the metal plate stud with the respective compression cement board; and

the compression cement boards are reinforced with fiber materials, thereby preventing a breakage of the compression cement board when the fixing piece engages the metal stud with the respective compression cement board.

15. **(Canceled)**